

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Commun.*, 2016,
52, 9299

DOI: 10.1039/c6cc90307j

www.rsc.org/chemcomm

Correction: Near infrared activation of an anticancer Pt^{IV} complex by Tm-doped upconversion nanoparticles

Emmanuel Ruggiero,^a Javier Hernández-Gil,^a Juan C. Mareque-Rivas^{ab} and Luca Salassa^{*a}Correction for 'Near infrared activation of an anticancer Pt^{IV} complex by Tm-doped upconversion nanoparticles' by Emmanuel Ruggiero et al., *Chem. Commun.*, 2015, **51**, 2091–2094.

The authors of this Communication wish to acknowledge the Spanish Ministry of Economy and Competitiveness (Grant CTQ2012-39315 and Ramón y Cajal Fellowship RYC-2011-07787), the Department of Industry of the Basque Country (Grant ETORTEK), and the EU FP7 Marie Curie CIG Fellowship UCnanomat4iPACT (Grant No. 321791). Marco Moller, Javier Calvo, Daniel Padró, and Luis Yate are also kindly acknowledged for helping in the collection of experimental data.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a CIC biomaGUNE, Paseo de Miramón 182, 20009, Donostia, Euskadi, Spain. E-mail: lsalassa@cicbiomagune.es^b Ikerbasque, Basque Foundation for Science, 48011 Bilbao, Euskadi, Spain